

WHAT IS CLAIMED IS:

1. A helmet with ventilation essentially comprised of a helmet
comprised of a bubble adapted with an inner lining, an air inlet
lid and an air inlet gate is characterized by that multiple slot
5 air inlets being provided on the front bubble of the helmet at
where close to the forehead of a rider; a circular air passage
being provided to the peripheral of the inner lining; the
circular air passage being connected through those air inlets;
multiple air expel holes connecting through the inner space of
10 the inner lining being provided to the air passage; and an air
outlet connected through the circular air passage being
provided on the rear of the bubble; the air inlet lid being
provided on the bubble of the helmet to cover up the outside of
those slot air inlets; multiple slot ventilation holes being
15 provided on the surface of the air inlet lid with an opening end
provided for the insertion of the air inlet gate; the air inlet
gate being inserted to where between the air inlet lid and those
slot air inlets on the bubble of the helmet; multiple slot
ventilation holes being provided on the surface of the air inlet
20 gate to define a retainer between any two abutted slot
ventilation holes; the air inlet gate being provided to control
the opening or shutting of those slot air inlets; the cooler air
outside being admitted through the air inlet lid, the air inlet
gate, multiple slot air inlets and the air passage into the helmet
25 and the hotter air in the helmet being expelled through the air
outlet provided on the rear of the bubble of the helmet.

2. A helmet with ventilation as claimed in Claim 1, wherein, a dialer is provided to either end of the air inlet gate.
3. A helmet with ventilation as claimed in Claim 1, wherein, those slot air inlets and those slot ventilation holes are
5 replaced with multiple holes in round or any other shape.